



LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

7969-087-999

APPLICATION NO.

09/677,752

APPLICANT

James W. Jackson

FILING DATE

10/02/00

GROUP

1642 1645

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
YH	AA	08/942,596	10/02/97	Jackson and Pace			
YH	AB	5,679,547	10/21/97	Krivan et al.			
YH	AC	5,721,115	2/24/98	Krivan et al.			
YH	AD	5,770,714	6/23/98	Agabian, et al.			
YH	AE	5,869,608	2/09/99	Caldwell, et al.			
YH	AT	5,725,863	3/10/98	Daniels, et al.			
YH	AU	5,516,638	5/14/96	Urnovitz, et al.			
YH	AV	5,071,962	12/10/91	Morrison, et al.			
YH	AW	4,427,782	1/24/84	Caldwell, et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
YH	AF	WO 00/27994	5/18/00	PCT				
YH	AG	WO 00/34488	6/15/00	PCT				
YH	AH	WO 99/28475	6/10/99	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AI	Caldwell, et al., 1981, "Purification and Partial Characterization of the Major Outer Membrane Protein of Chlamydia trachomatis", Infect Immun, 31: 4161-4176
AJ	Cerrone et al., 1991, "Cloning and Sequence of the Gene for Heat Shock Protein 60 from Chlamydia trachomatis and Immunological Reactivity of the Protein", Infect Immun, 59(1): 79-90
AK	Chen et al., 1994, "Trachoma and LGV biovars of Chlamydia trachomatis share the same glycosaminoglycan-dependent mechanism for infection of eukaryotic cells", Molec Microbiol, 11(3): 501-507
AL	http://chlamydia-www.berkeley.edu
AM	Murdin, et al., 1993, "A Poliovirus Hybrid Expressing a Neutralization Epitope from the Major Outer Membrane Protein of Chlamydia trachomatis is highly immunogenic", Infect Immun, 61: 4406-4414
AN	Murdin et al., 1995, "Poliovirus Hybrids Expressing Neutralization Epitopes from Variable Domains I and IV of the Major Outer Membrane Protein of Chlamydia trachomatis Elicit Broadly Cross-Reactive C. Trachomatis neutralizing antibodies", Infect Immun, 63(3): 1446-1451
AO	Rostand et al., 1997, "Microbial Adherence to and Invasion through Proteoglycans", Infect Immun, 65(1): 1-8
AP	Stephens, Richard S., 1994, "Molecular mimicry and Chlamydia trachomatis infection of eukaryotic cells", Trends in Microbiol, 2(3): 99-101
AQ	Swanson et al., 1990, "Identification of Lectin-Binding Proteins in Chlamydia Species", Infect Immun, 58(2): 502-507
AR	Waga et al., 1988, "Developmental Form-Specific DNA Binding Proteins in Chlamydia spp.", Infect Immun, 56(7): 1678-1684
AS	Zhang et al., 1992, "Mechanism of C. trachomatis Attachment to Eukaryotic Host Cells", Cell, 69: 861-869
AX	Bannantine et al., 1999, "Use of a primate model system to identify chlamydia trachomatis protein antigens recognized uniquely in the context of infection", Microbiology, 145: 2077-2085.
AY	Pal et al., 2000, "Immunogenic and protective ability of the two developmental forms of Chlamydiae in a mouse model of infertility", Vaccine, 18: 752-61.

	AZ	Peterson et al., 1999, "Intranasal immunization with Chlamydia trachomatis serovar E, protects from a subsequent vaginal challenge with the homologous serovar," Vaccine 17: 2901-2907.
	BA	Stephens et al., 2000, "Chlamydial Genomics and Vaccine Antigen Discovery," J. of Infectious Diseases 181: S521-S523.
EXAMINER	<i>Vanessa L. H. C.</i>	DATE CONSIDERED <i>05/25/01</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		





Creation date: 11-24-2003
Indexing Officer: PDO1 - PHU DO
Team: OIPEBackFileIndexing
Dossier: 09677752

Legal Date: 12-03-2001

No.	Doccode	Number of pages
1	A...	1
2	SPEC	3
3	CLM	4
4	REM	2
5	CLM	21
6	DRW	14
7	LET.	2
8	XT/	1
9	AF/D	55
10	ARTIFACT	1

Total number of pages: 104

Remarks:

Order of re-scan issued on